

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Complete if Known Application Number 10/830,189 Filing Date April 21, 2004 First Named Inventor Kelleher, Brian Group Art Unit 3736 Examiner Name Unknown	
		Attorney Docket No: 028US2	
Sheet 2 of 2			

OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	
		"The Nicolet Viking IV", <u>Nicolet Biomedical Products</u> , (1999), 6 pages	
		ANDERSON, D. G., et al., "Pedicle screws with high electrical resistance: a potential source of error with stimulus-evoked EMG", <u>Spine</u> , 27(14), Department of Orthopaedic Surgery, University of Virginia, (Jul 15, 2002), 1577-1581	
		DANESH-CLOUGH, T., et al., "The use of evoked EMG in detecting misplaced thoracolumbar pedicle screws", <u>Spine</u> , 26(12), Orthopaedic Department, Dunedin Hospital, (Jun 15, 2001), 1313-1316	
		DARDEN, B. V., et al., "A comparison of impedance and electromyogram measurements in detecting the presence of pedicle wall breakthrough", <u>Spine</u> , 23(2), Charlotte Spine Center, North Carolina, (Jan 15, 1998), 256-262	
		EBRAHEIM, N. A., et al., "Anatomic relations between the lumbar pedicle and the adjacent neural structures", <u>Spine</u> , 22(20), Department of Orthopaedic Surgery, Medical College of Ohio, (Oct 15, 1997), 2338-2341	
		HAIG, "Point of view", <u>Spine</u> 27 (24), 2819 <i>Dec 15, 2002</i>	
		HAIG, A. J., et al., "The relation among spinal geometry on MRI, paraspinal electromyographic abnormalities, and age in persons referred for electrodiagnostic testing of low back symptoms", <u>Spine</u> , 27(17), Department of Physical Medicine and Rehabilitation, University of Michigan, (Sep 1, 2002), 1918-1925	
		HOLLAND, N. R., et al., "Higher electrical stimulus intensities are required to activate chronically compressed nerve roots. Implications for intraoperative electromyographic pedicle screw testing", <u>Spine</u> , 23(2), Department of Neurology, Johns Hopkins University School of Medicine, (Jan 15, 1998), 224-227	
		MINAHAN, R. E., et al., "The effect of neuromuscular blockade on pedicle-screw stimulation thresholds", <u>Spine</u> , 25(19), Department of Neurology, Johns Hopkins University, School of Medicine, (Oct 1, 2000), 2526-2530	

Filed: November 10, 2005

EXAMINER

Brian Smeal

DATE CONSIDERED

5-8-06